

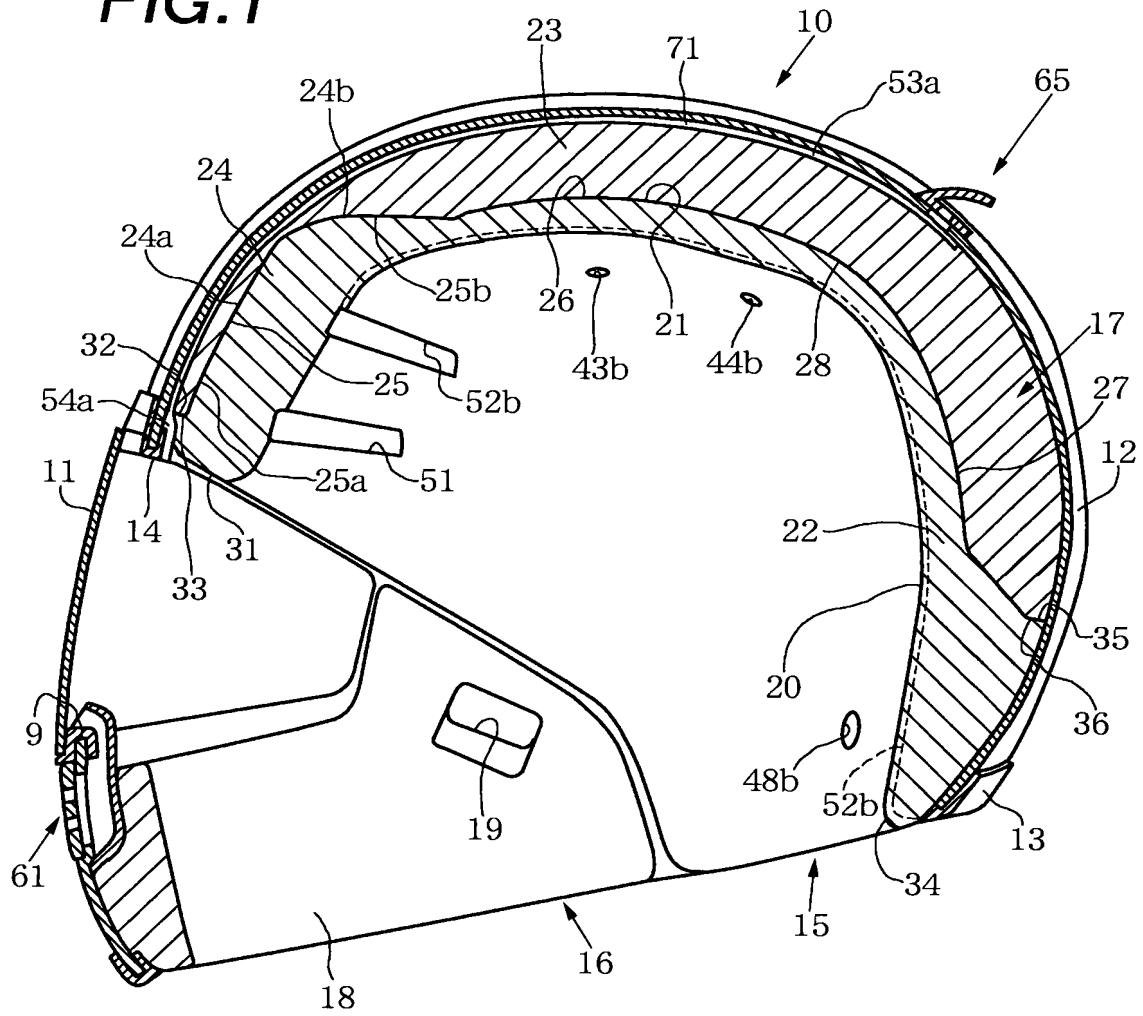
FIG. 1

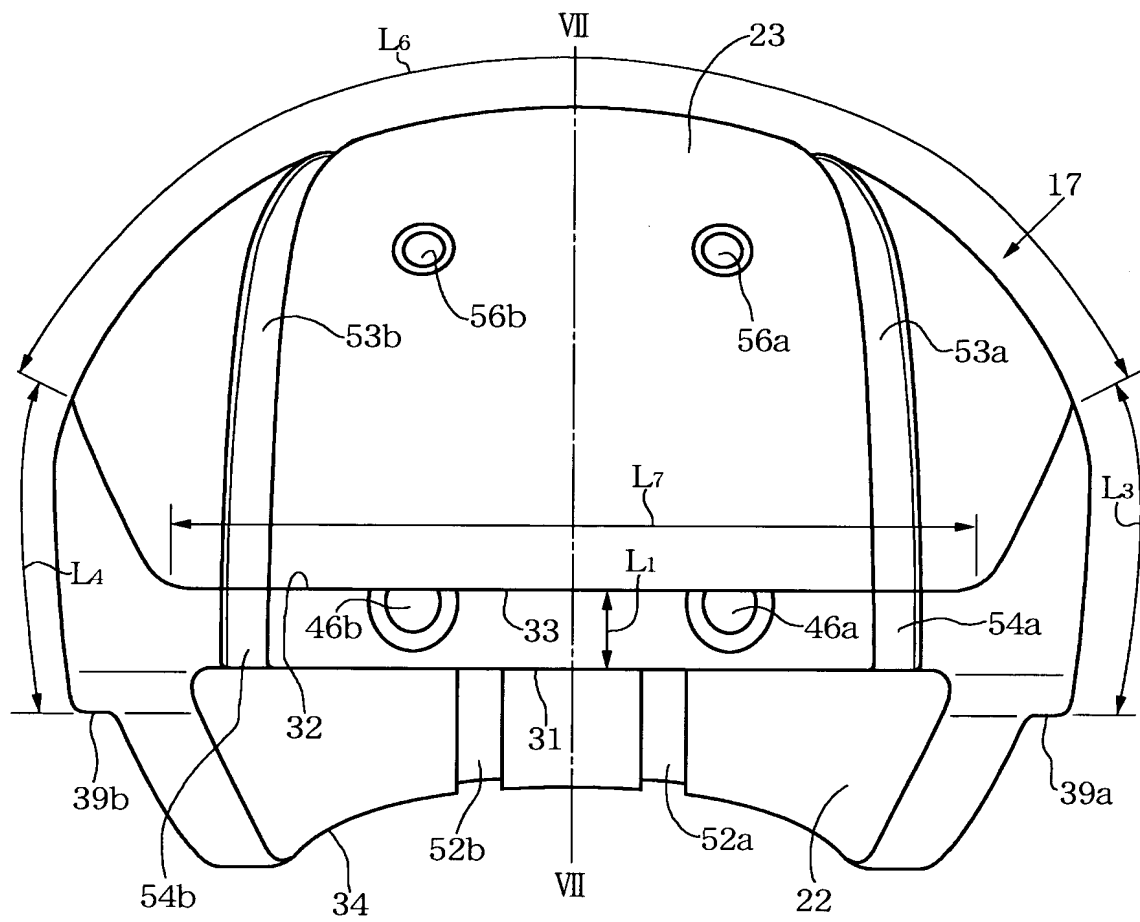
FIG.3

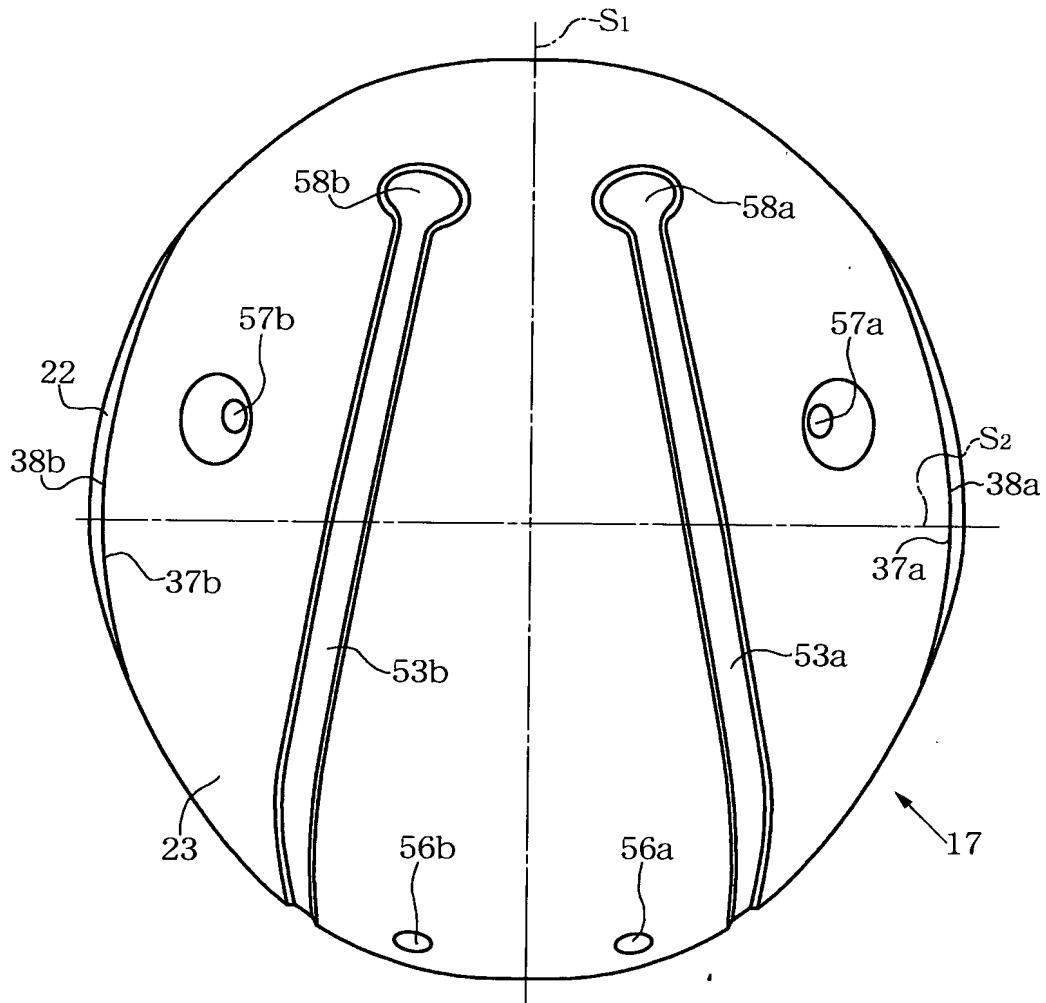
FIG. 4

FIG.5

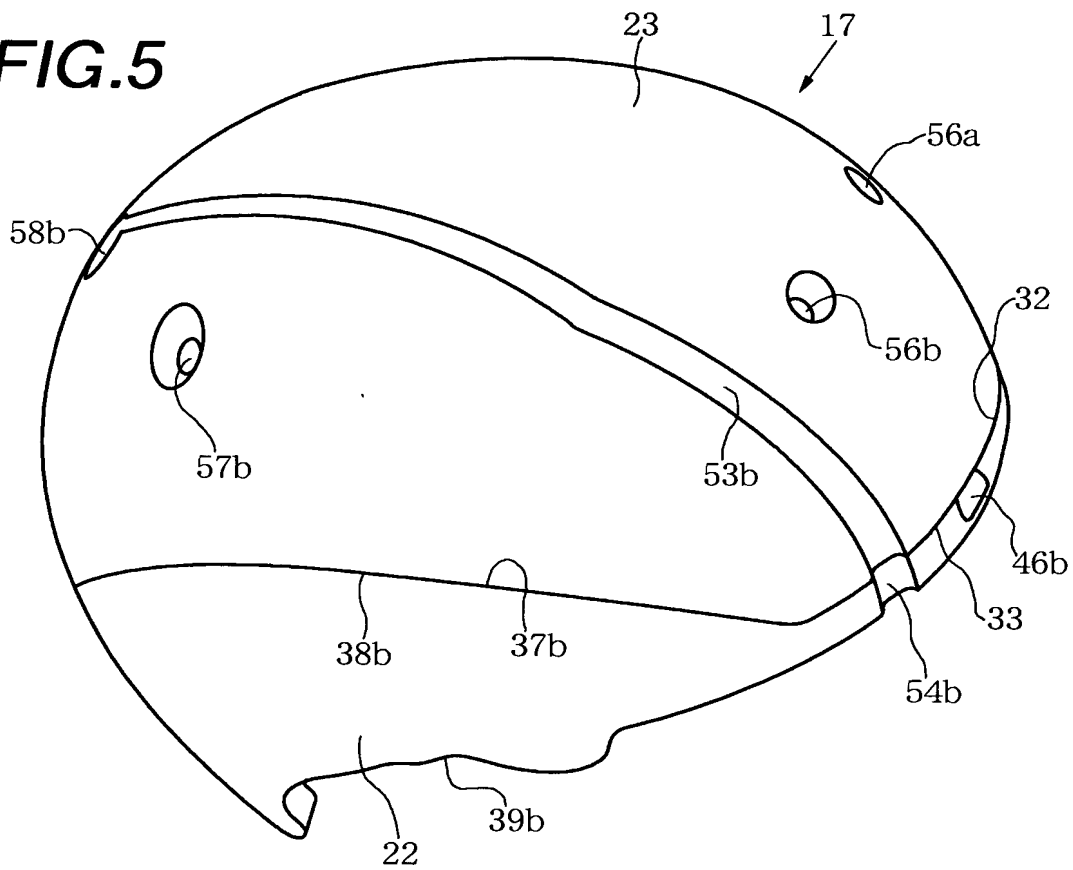


FIG.6

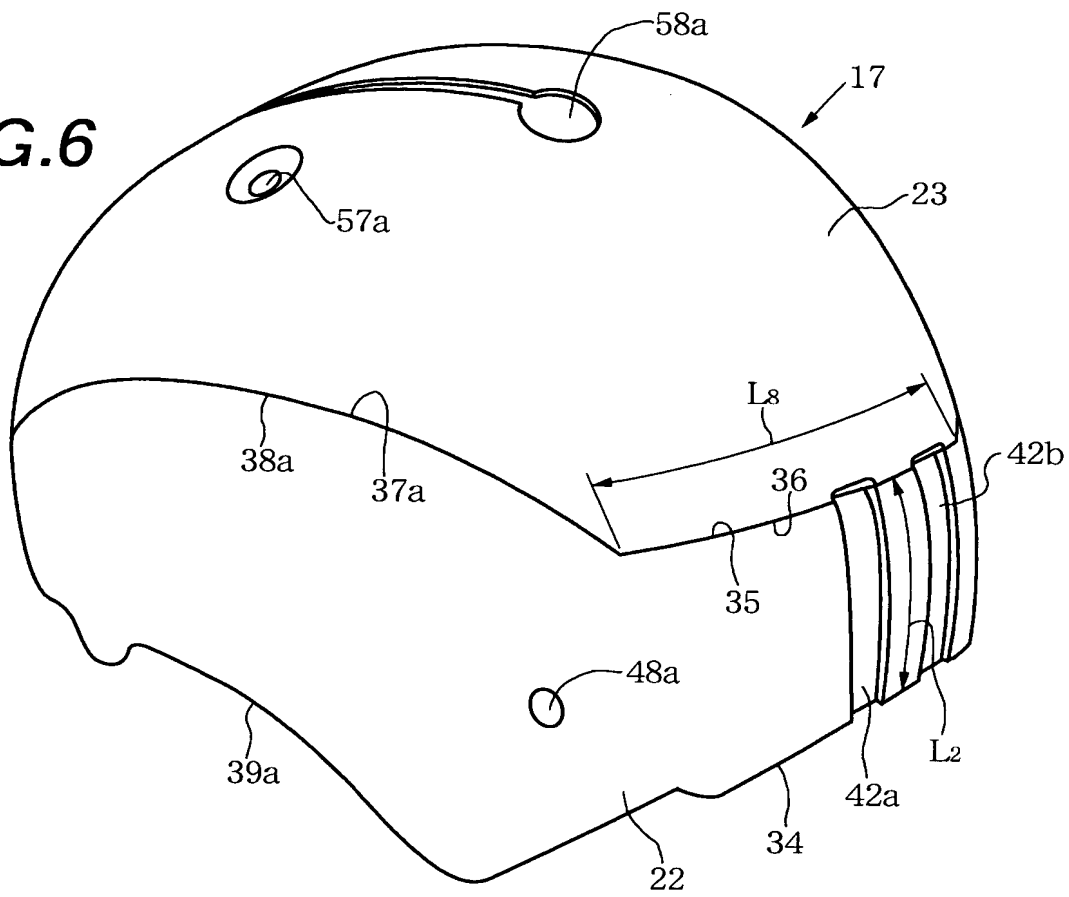


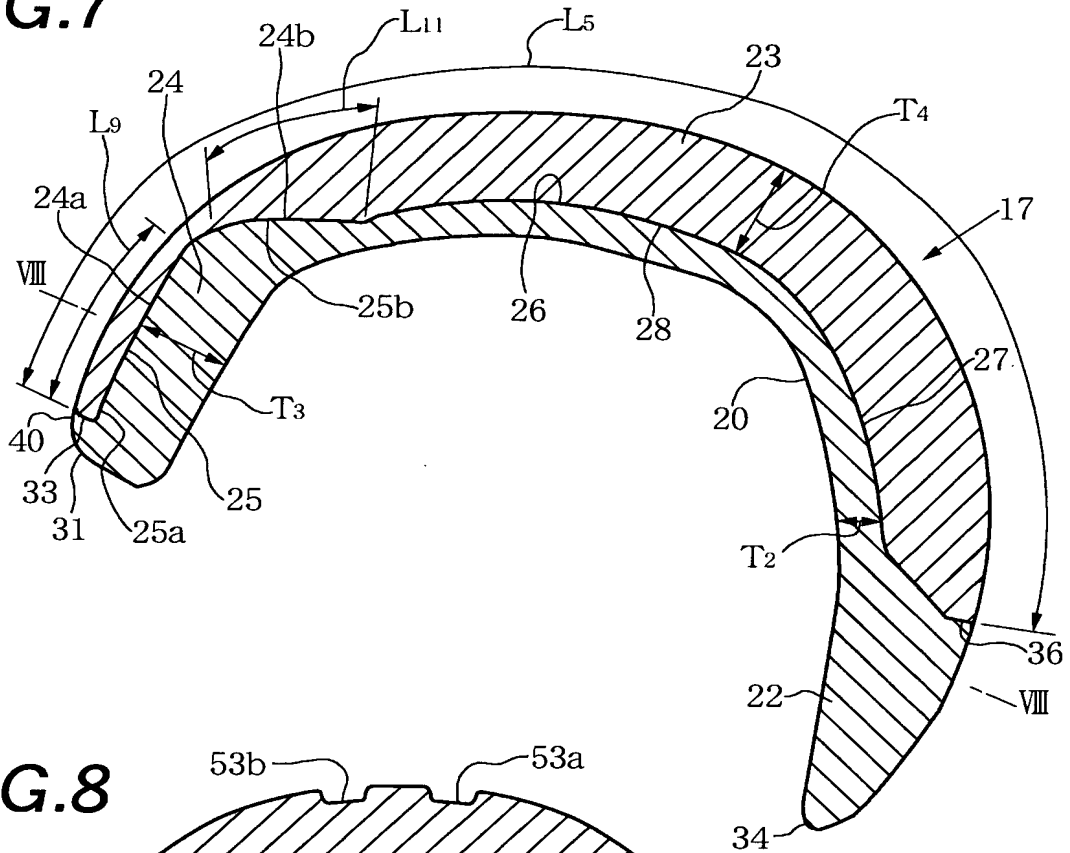
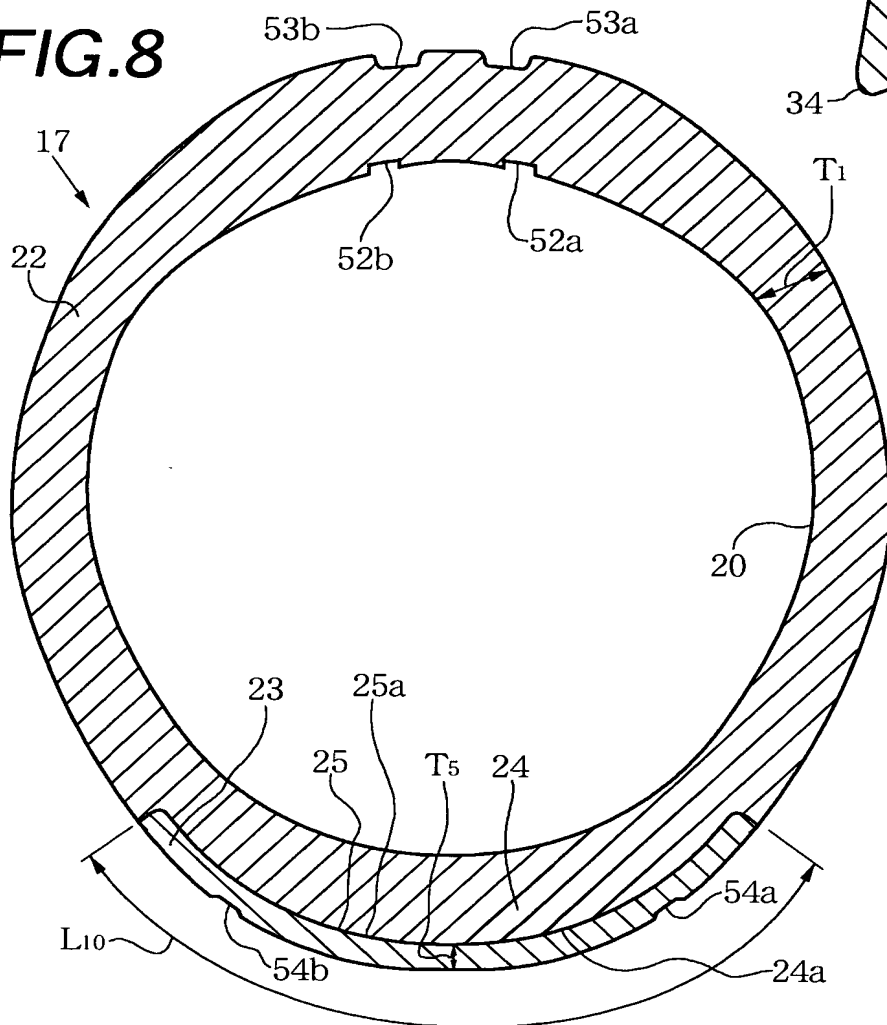
FIG. 7**FIG. 8**

FIG.9

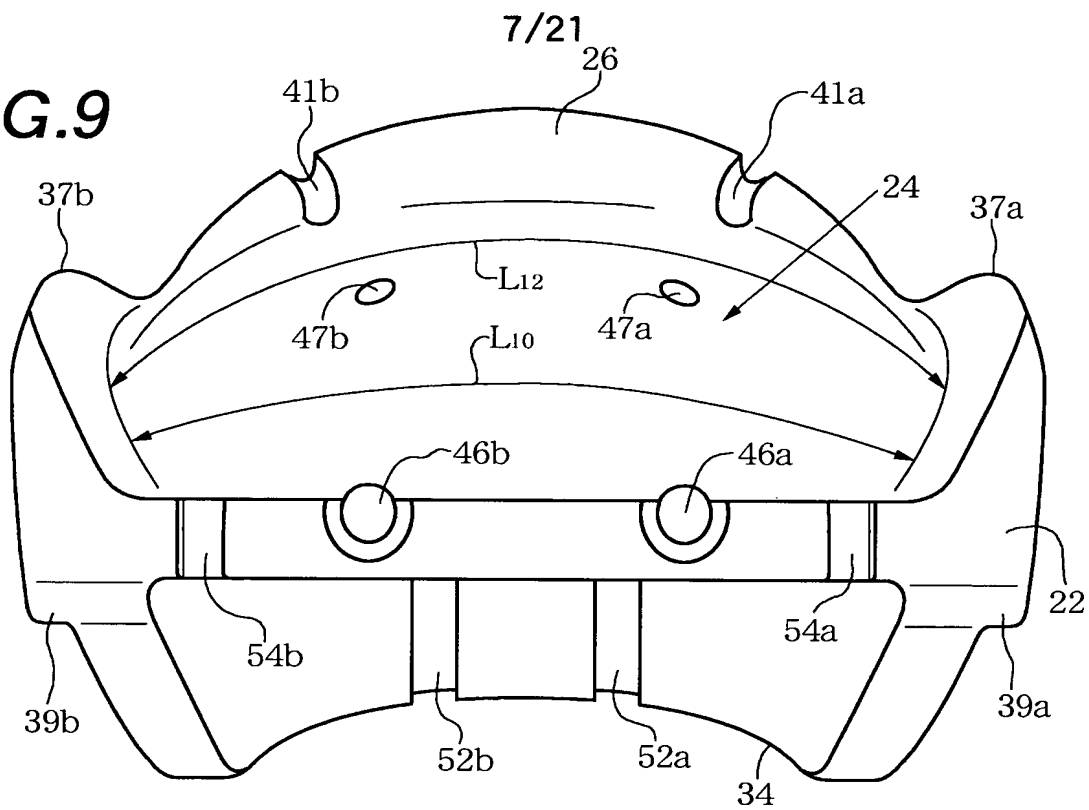


FIG.10

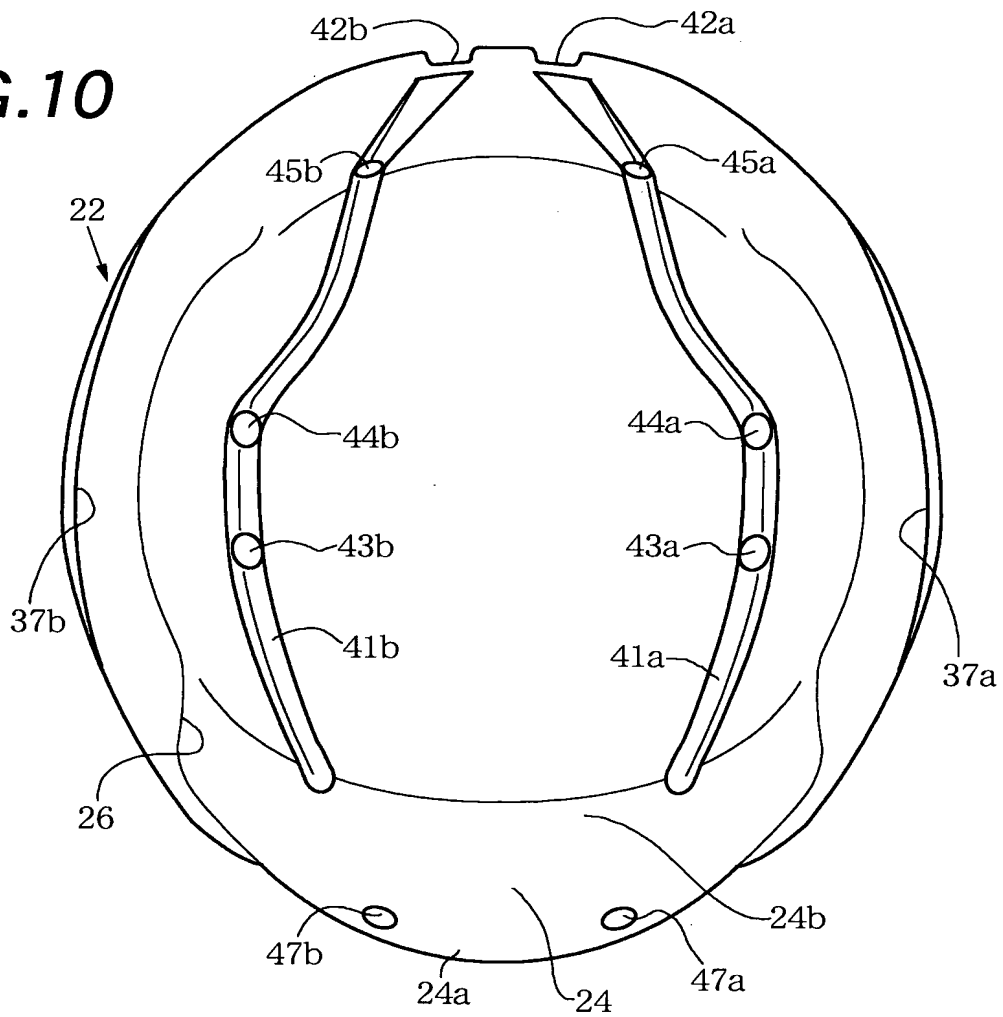


FIG. 11

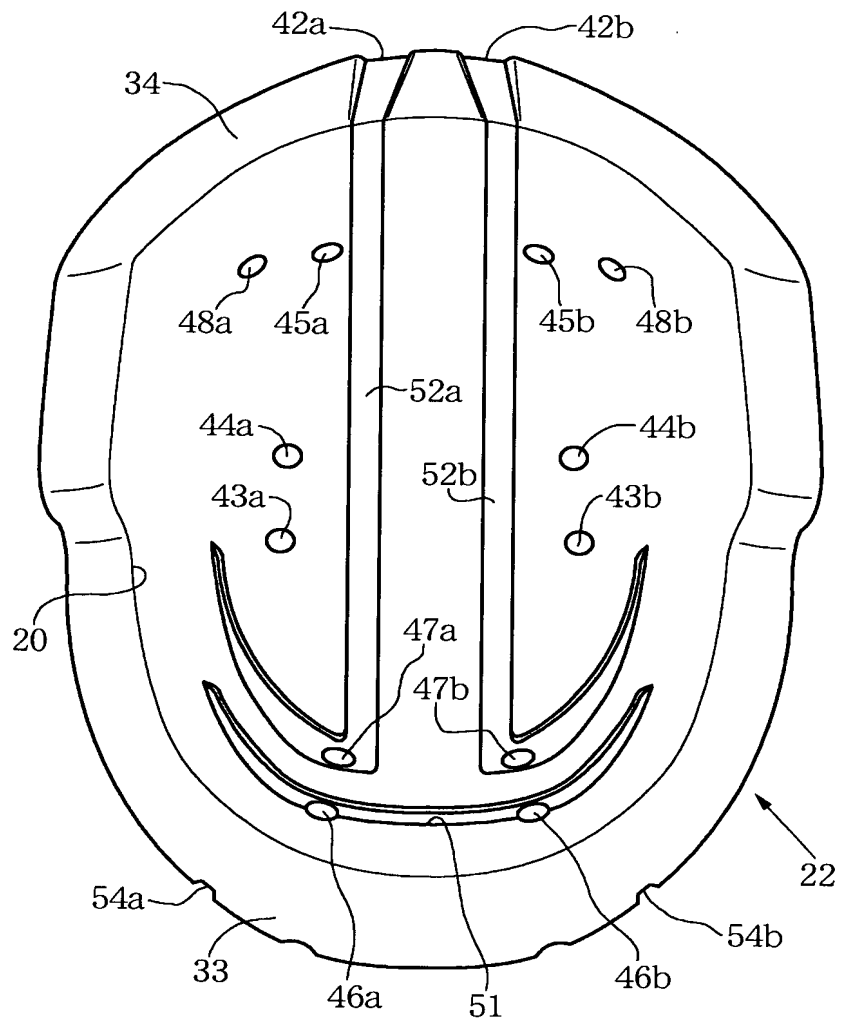


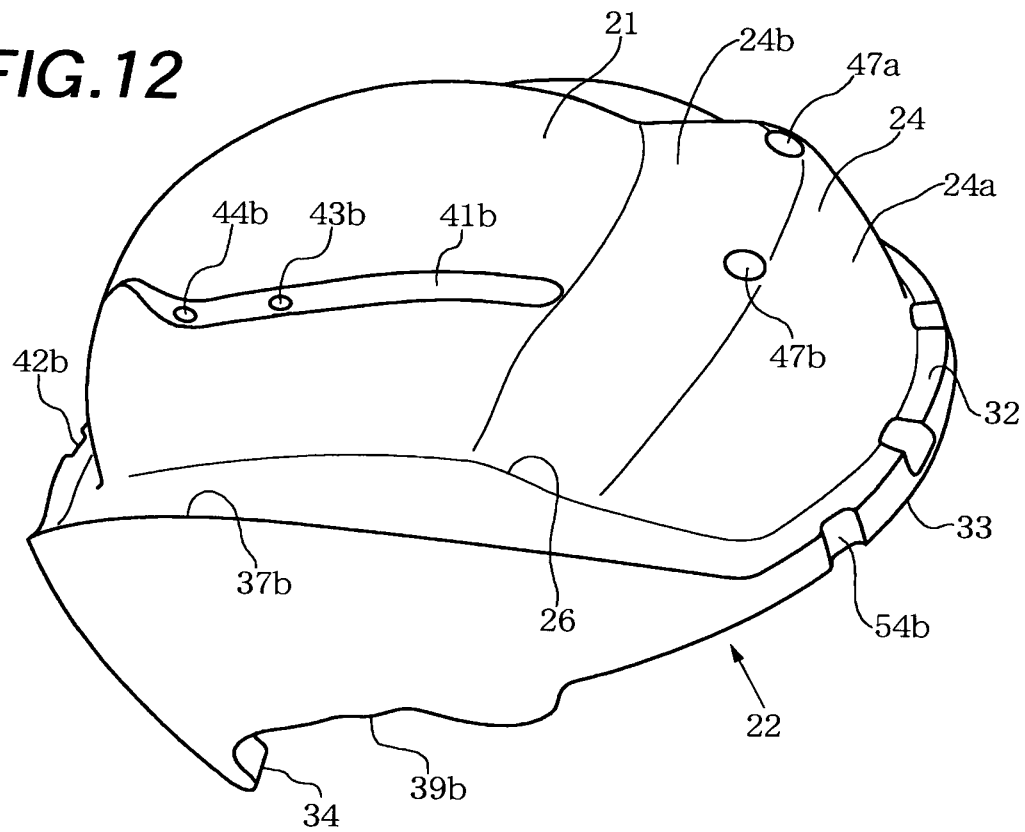
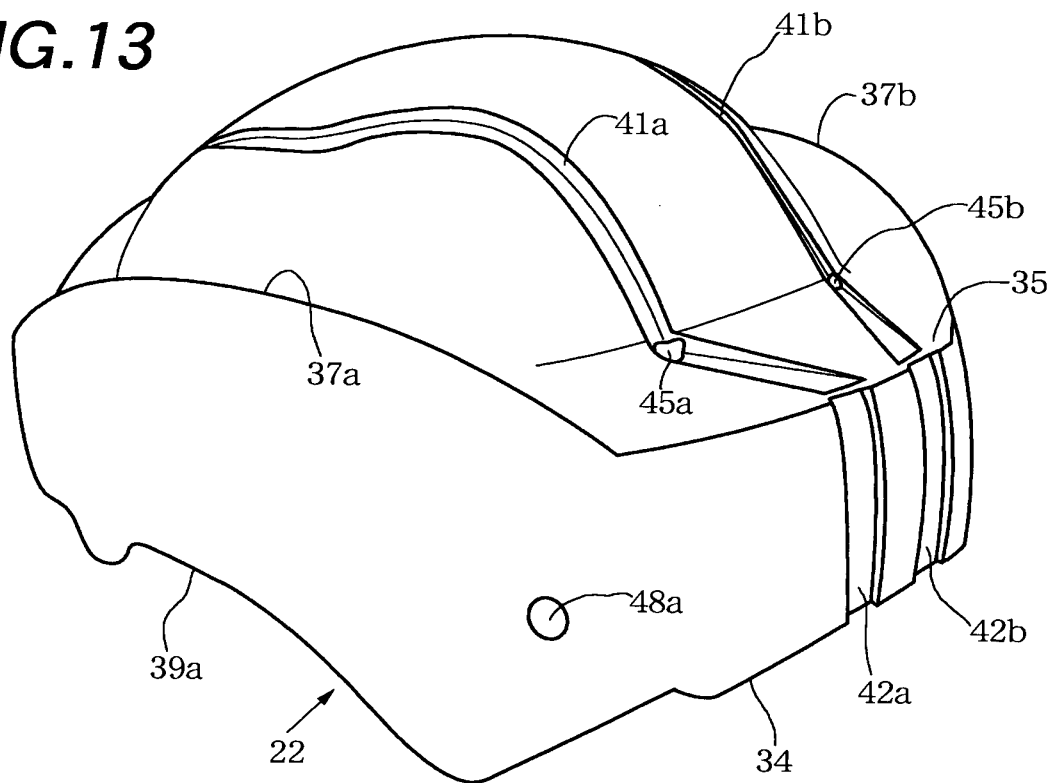
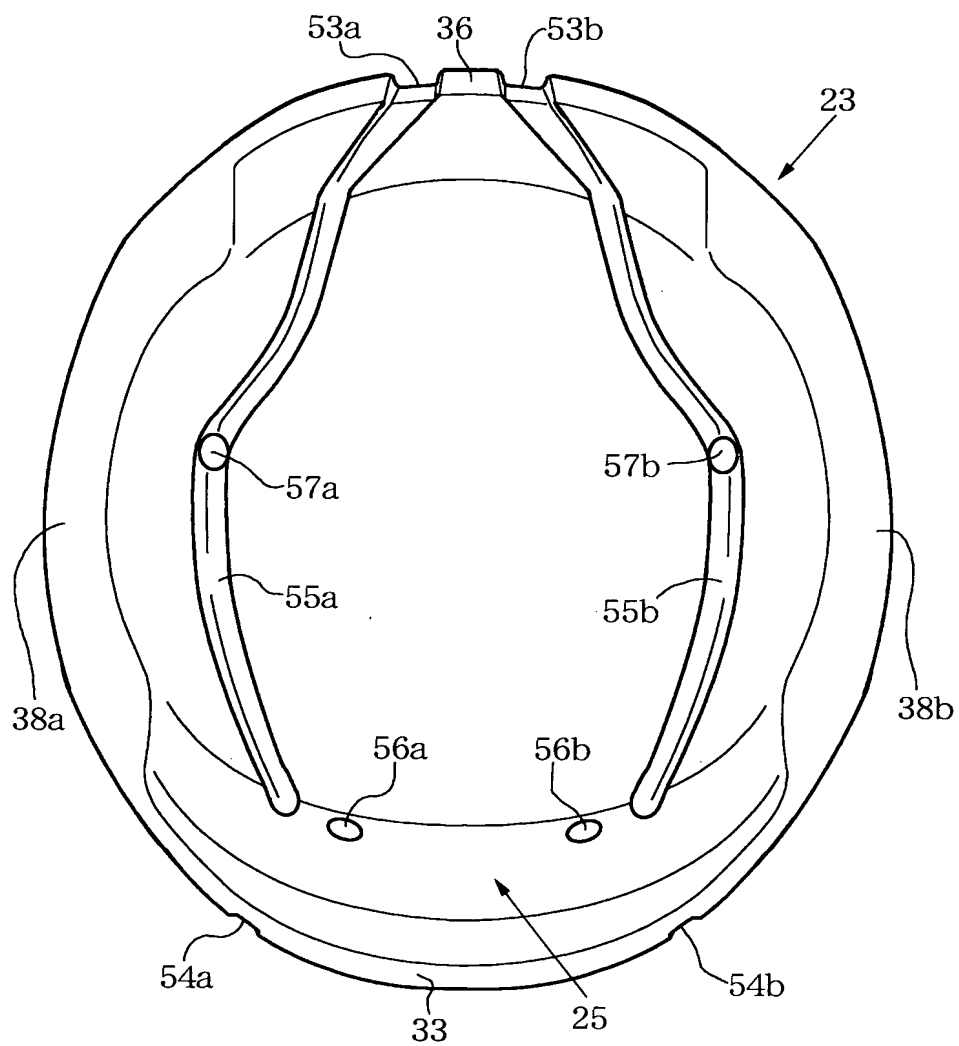
FIG.12**FIG.13**

FIG. 14

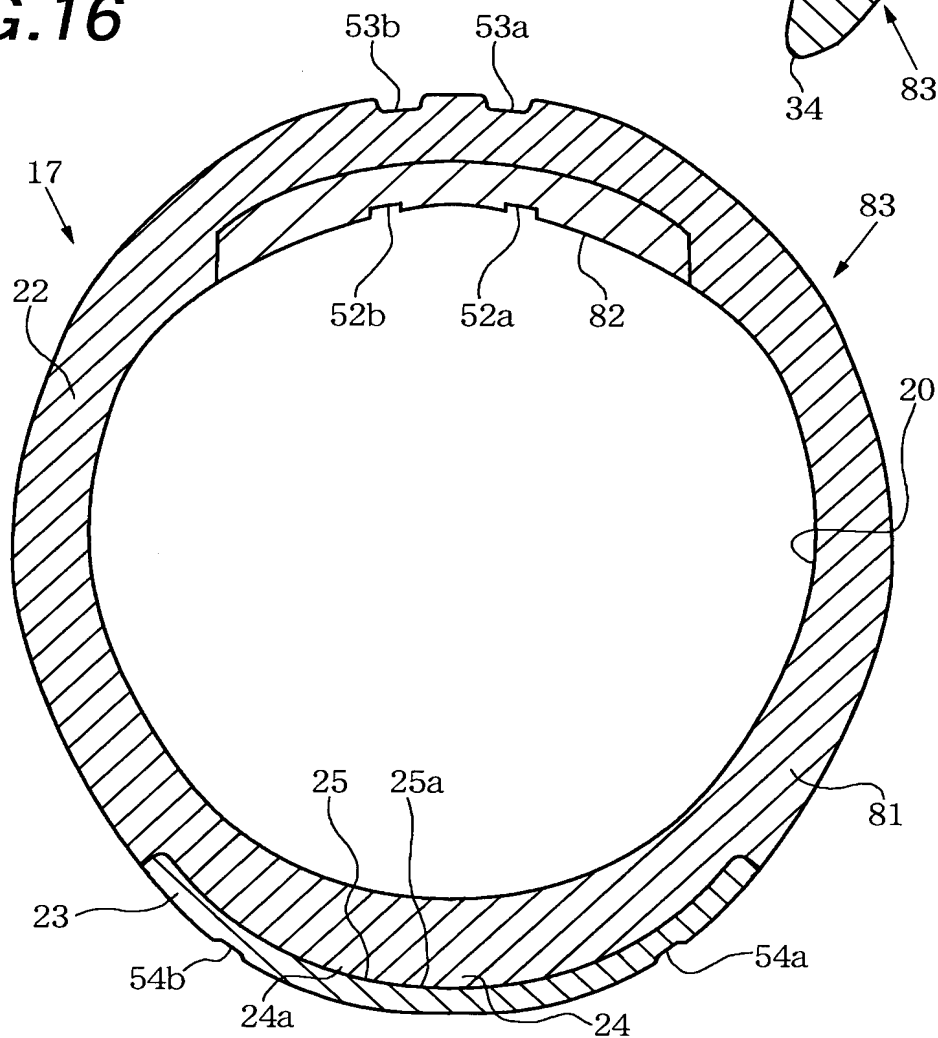


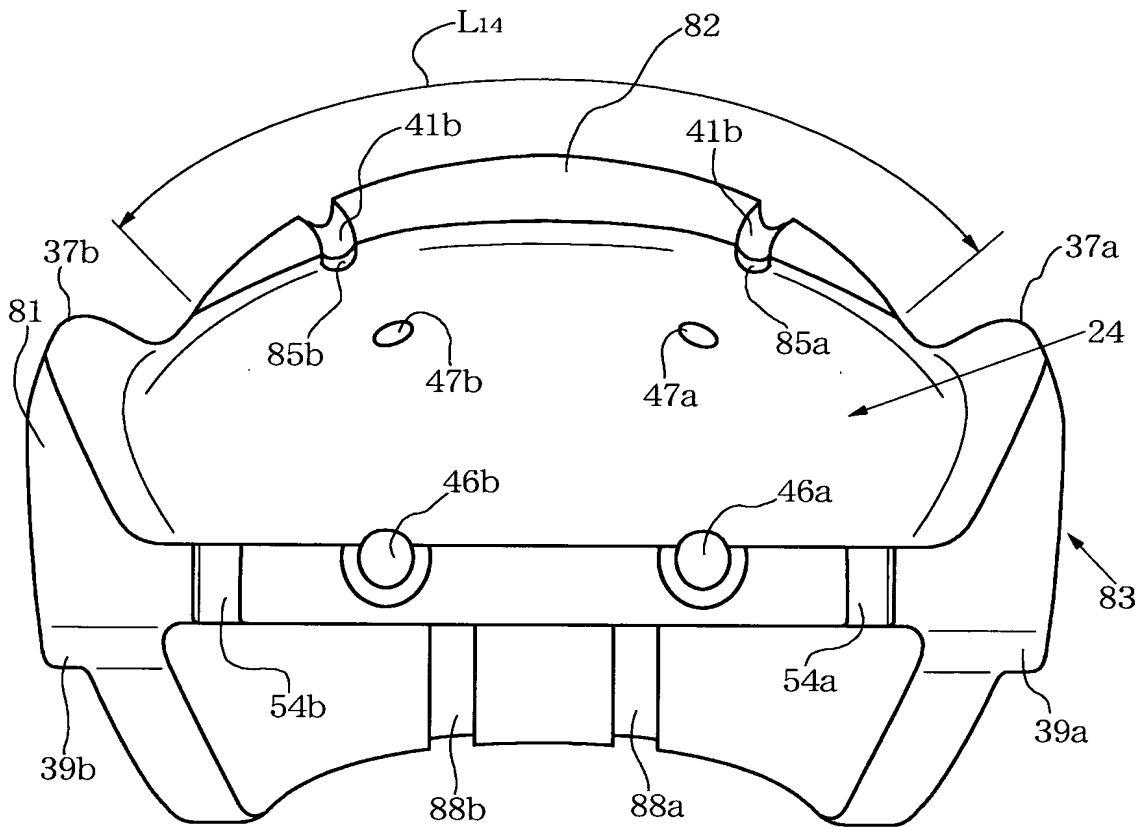
FIG.17

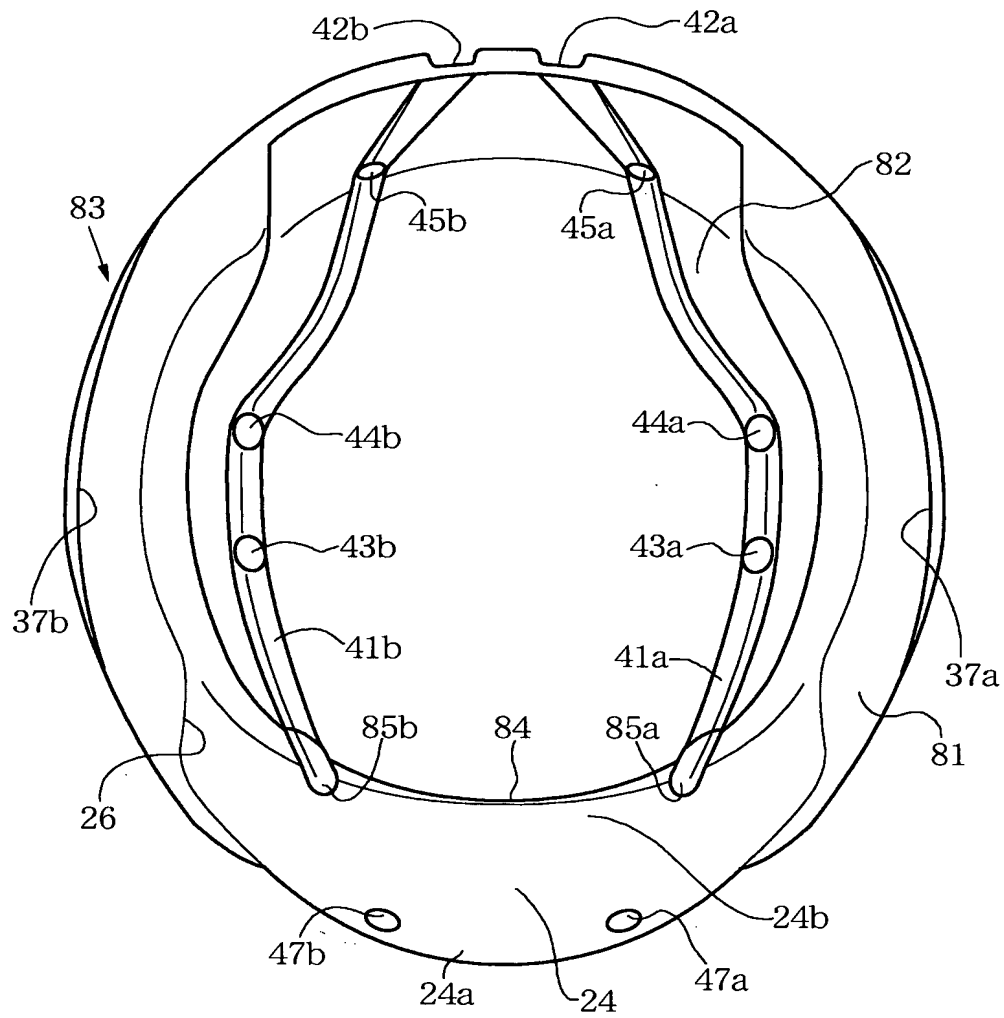
FIG. 18

FIG. 19

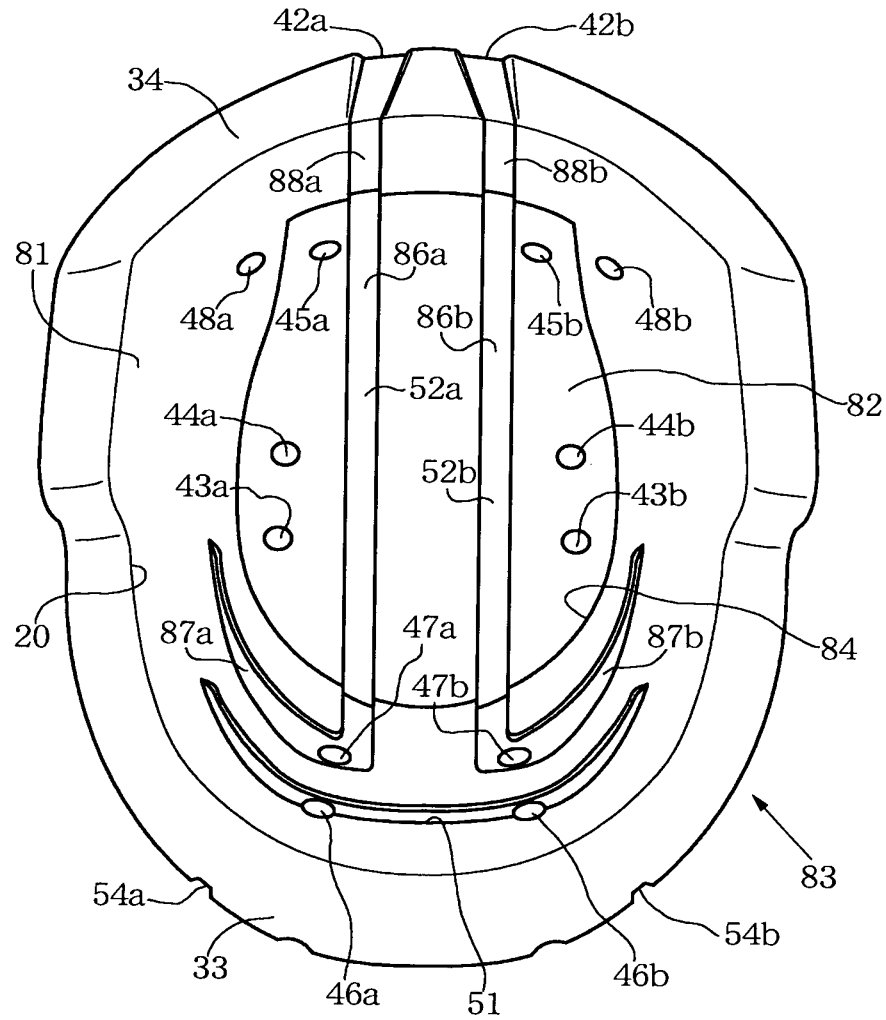


FIG.20

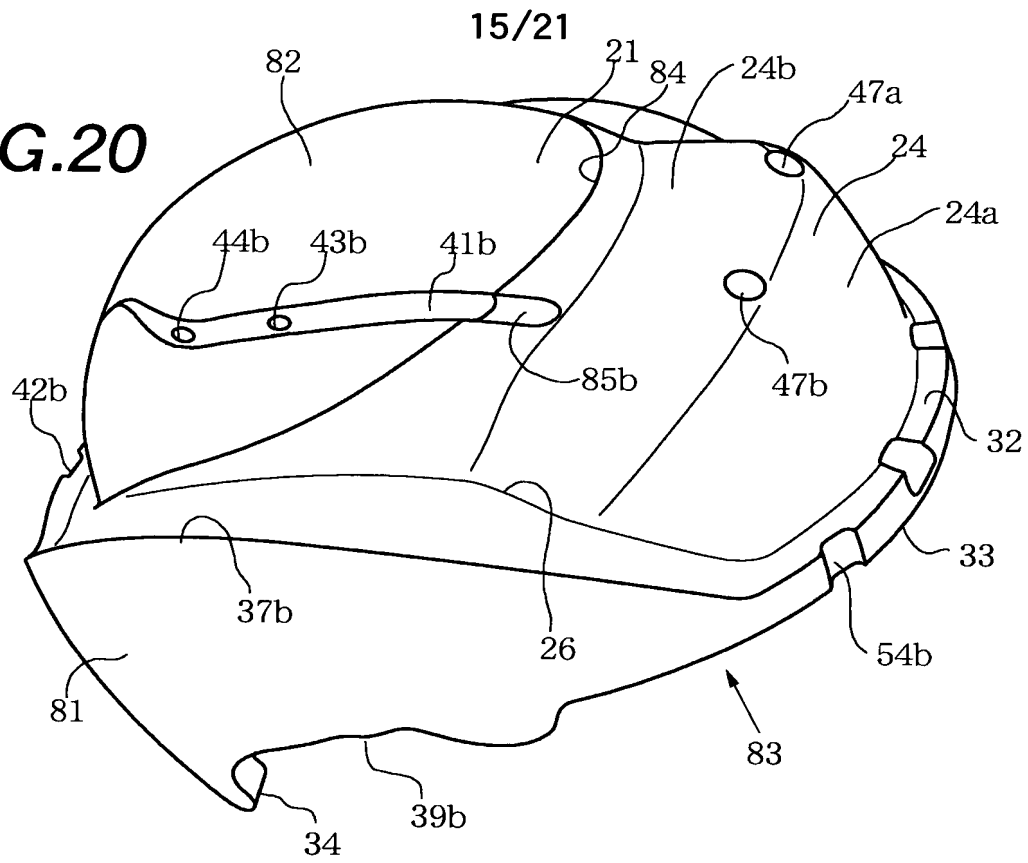


FIG.21

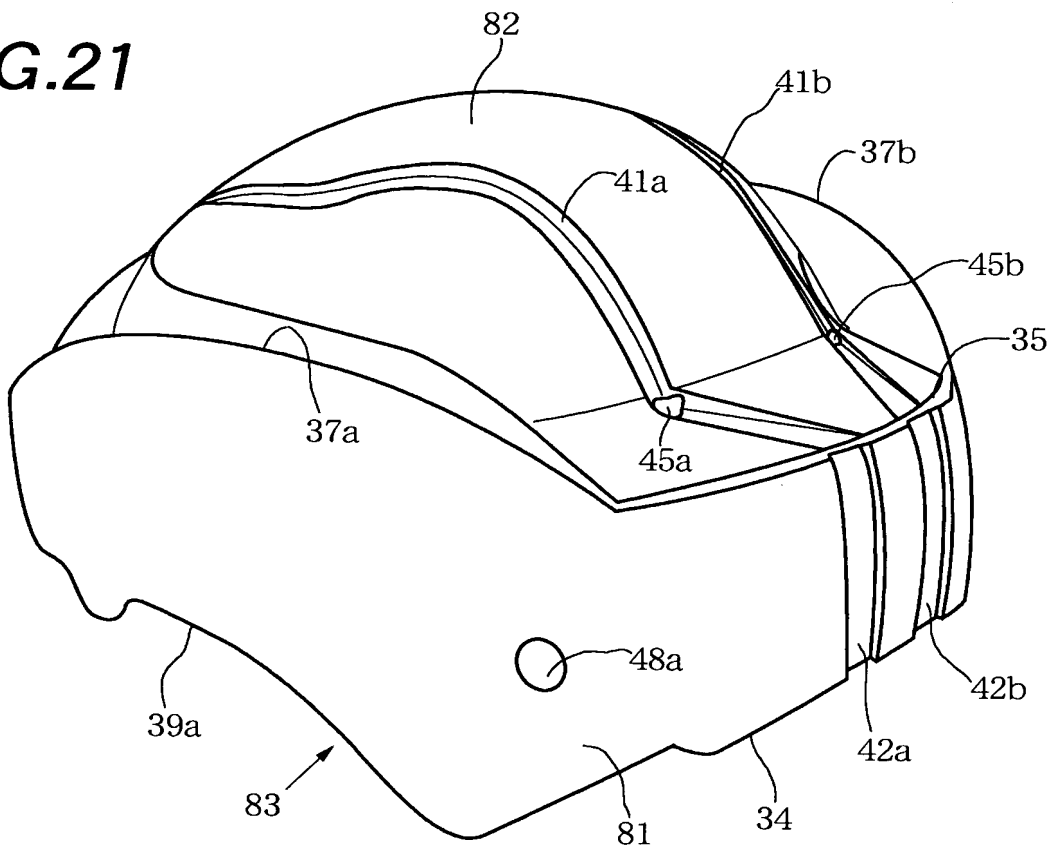


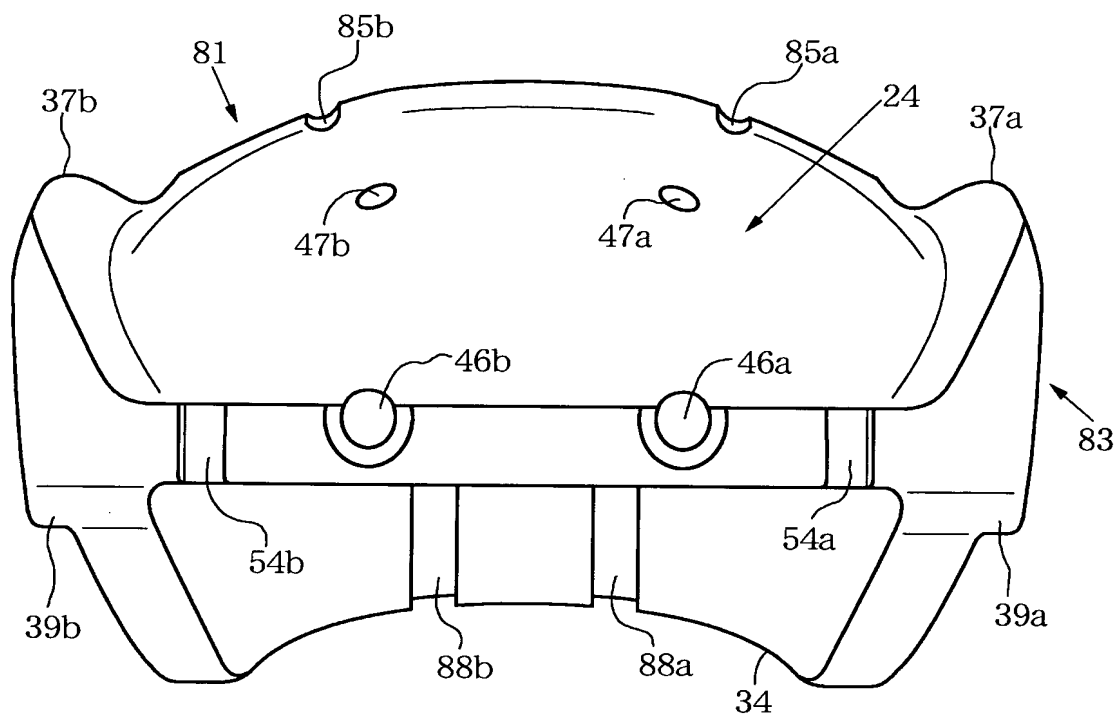
FIG.22

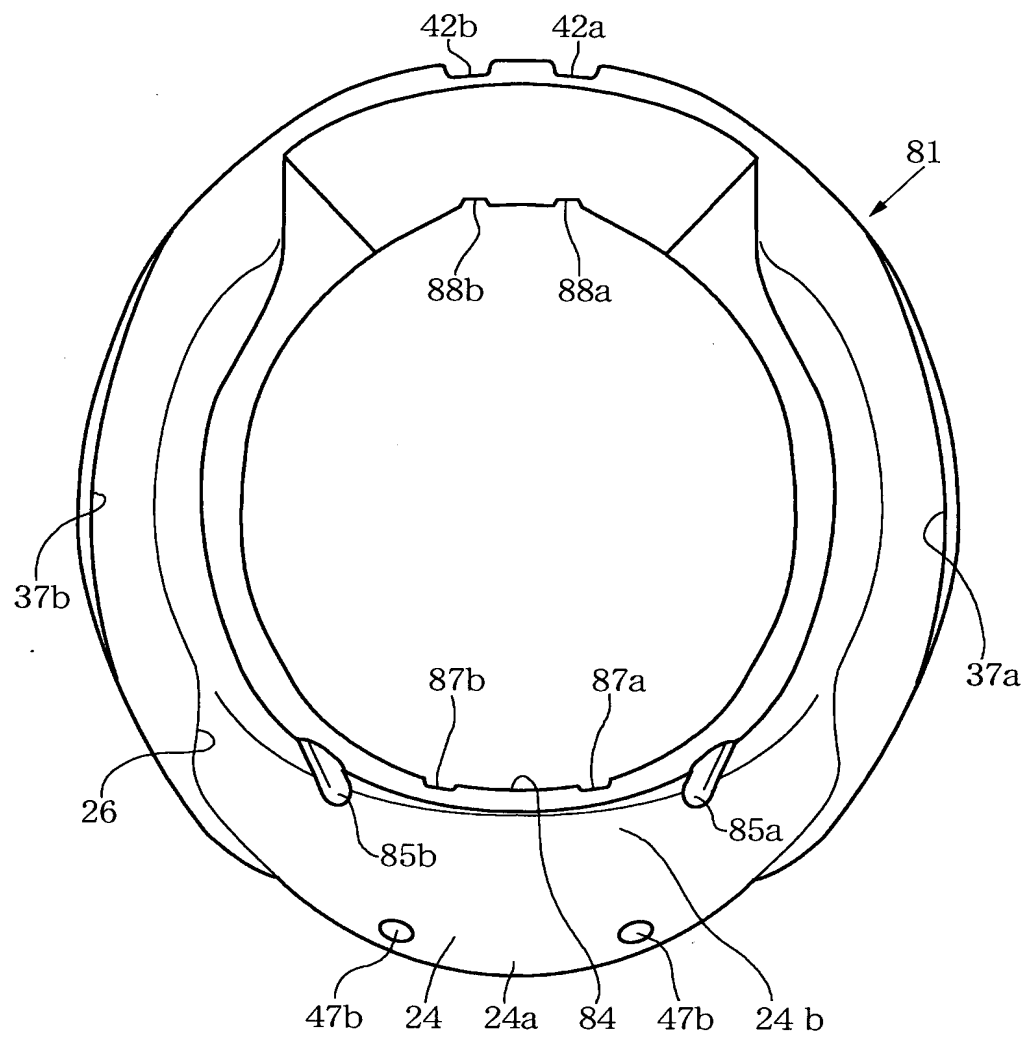
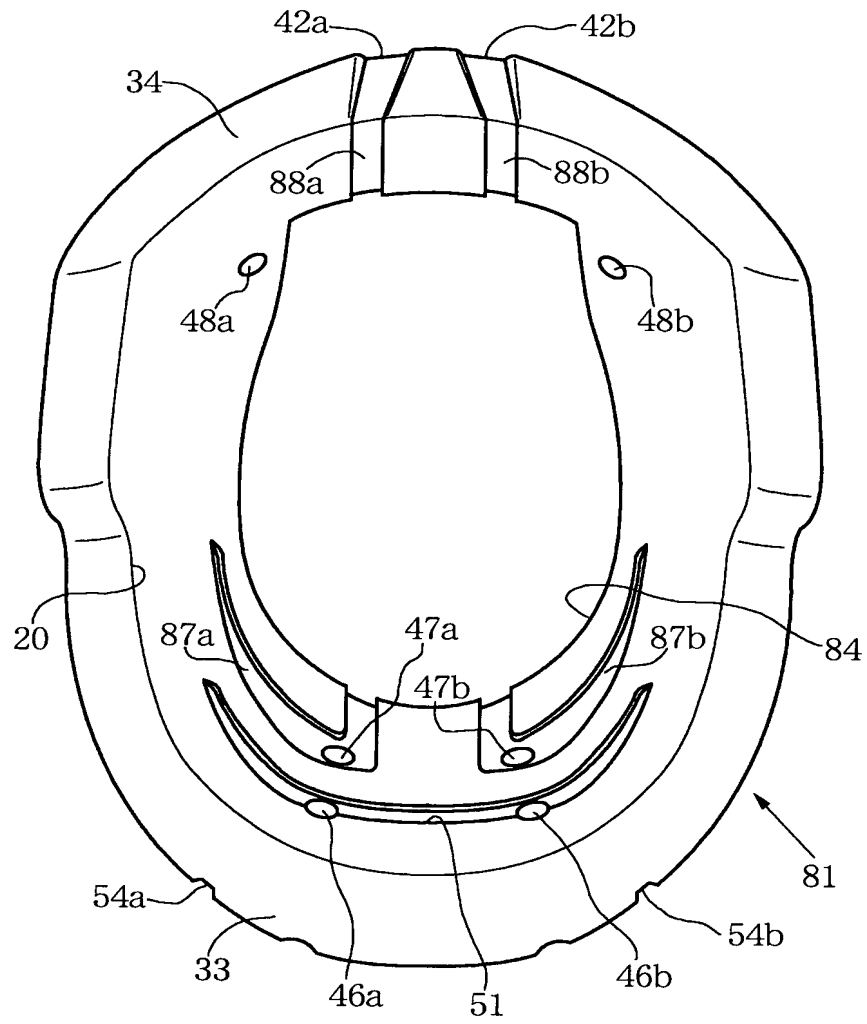
FIG.23

FIG.24

This diagram shows a second embodiment of the device from a perspective view. It features a main body with a front face (39a) and a back face (37b). A strap (84) is attached to the top edge, featuring a buckle mechanism (47b) and adjustment points (85a, 85b). The device has a curved bottom edge (34) and a side edge (37a). A circular feature (48a) is visible on the front face. The rear portion of the device is characterized by multiple vertical ridges or segments (42a, 42b).

FIG.27

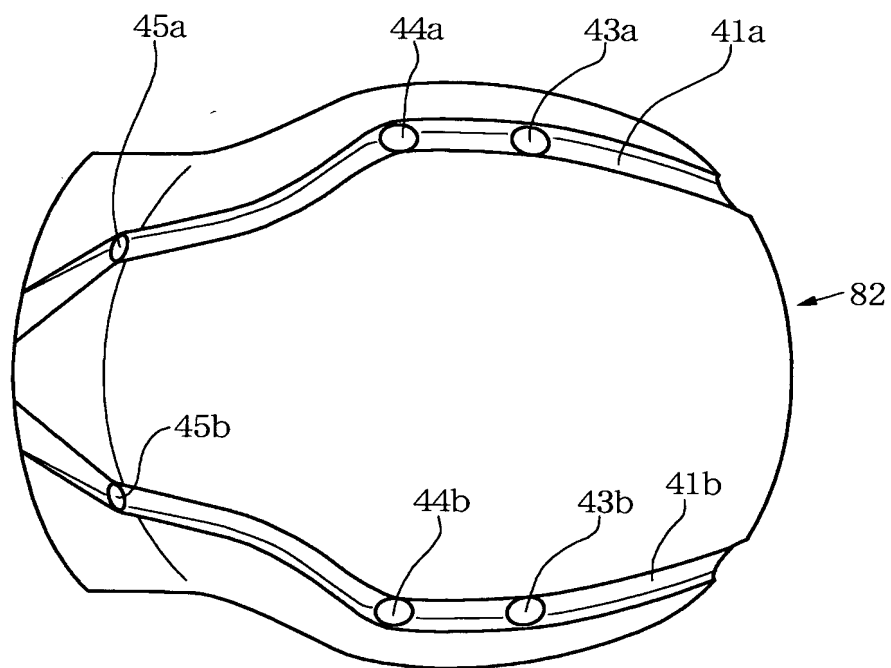
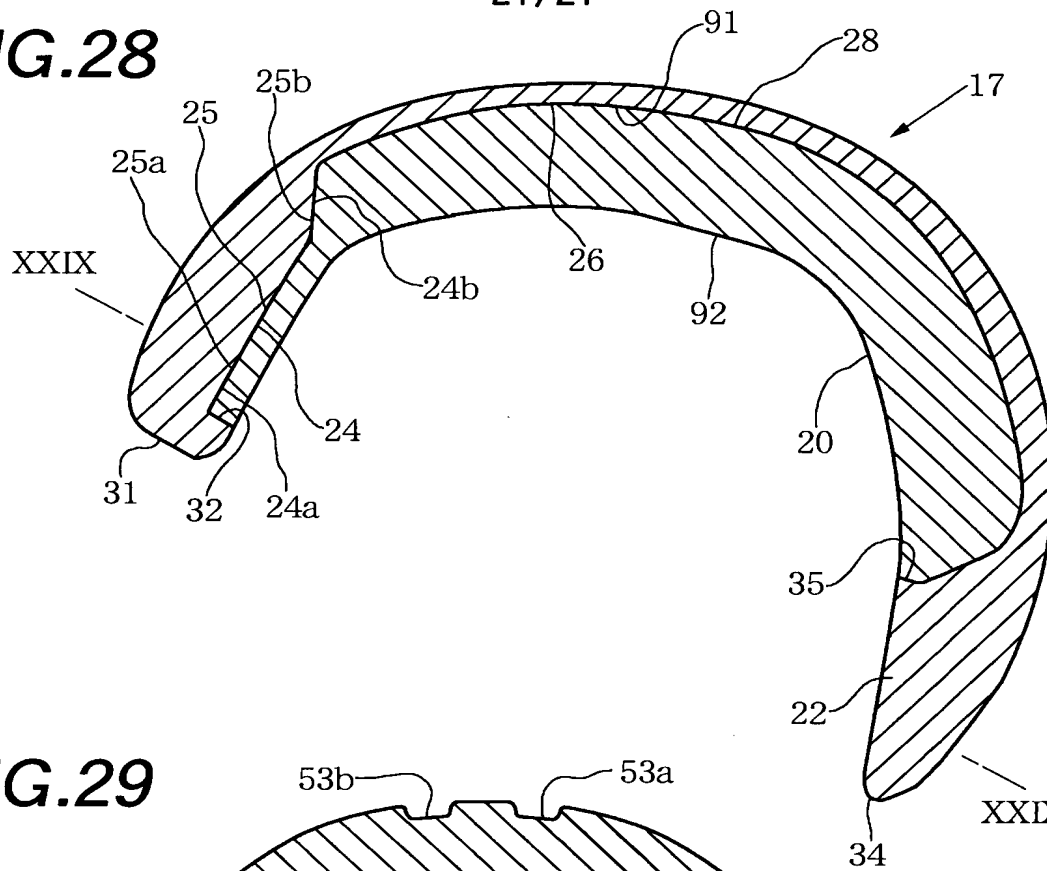


FIG.28**FIG.29**